

FLOAT SWITCH FOR RESIDUAL WATER.

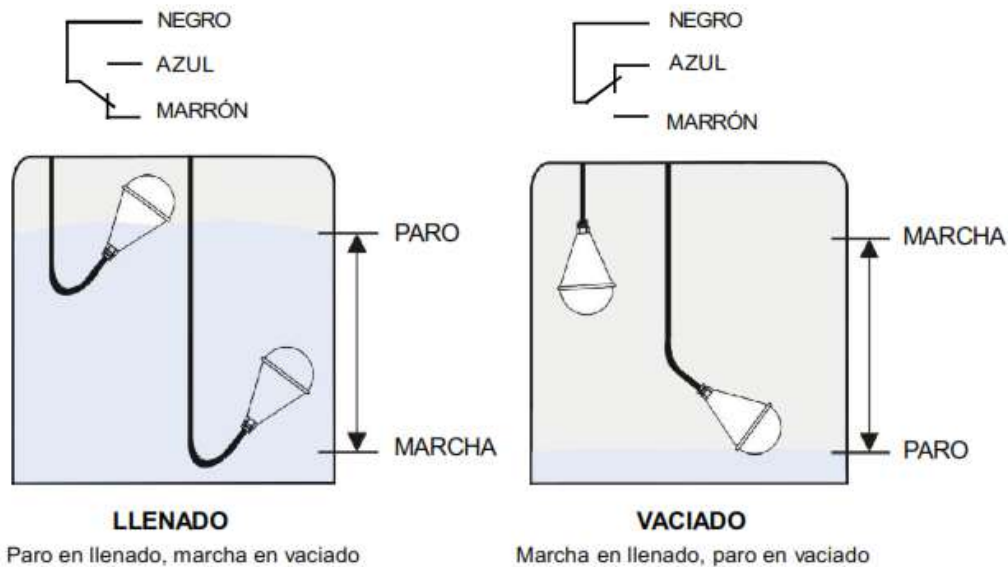
Applications:

Automatic control of pumps and / or motors in industrial sewage tanks with solids in suspension, its weight and internal counterweight prevents false contacts.

It is made of polypropylene and cable with thermoplastic rubber.

Technical characteristics:

- Electrical loads 110-250 V / 16^a
- IP68
- Operating temperature 0 / 60°C
- Operating cycles > 1,000,000
- Angle change +/- 20°
- Dimensions 180 x 115 mm
- Net weight 855 gr
- Maximum pressure 2 bar
- Construction material PP non toxic polypropylene
- Standard lengths 6, 10, 15 and 20 meters of cable



Negro=Black
Azul= Blue
Marrón= Brown
Paro= Stoppage
Marcha= Gear
Llenado= Fill
Vacío= Emptiness

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